*****	A THION DIGGE OCCUPE CHE LETON	1	Attorney Docket No.:				Serial No.: 10/577,550			
(Use several sheets if necessary)			46884-5476 (225497) Applicants				Page 1 of 1			
(Ose several sheets if necessary)			Norio KURITA et al.							
PTO Form 1449			Filing Date: Group Art Unit: March 14, 2007 2627							
	U.S. P	ATENT DOCUM	MENTS							
*Examiner	Document					Sub				
Initial	Number	Date	Date Name		Class	Class	Filing	g Date		
:										
						-				

	FOREIG	N PATENT DO	CUMENTS			,				
	Document				Sub	Translation NO				
	Number	Date	Country	Class	Class	YE	<u>s</u>	NO		
	ГО	HER DOCUME	NTS			<u>.l</u>				
(Include name	of the author (in CAPITAL LETTERS), title of the artic	le (when appi	opriate),	title of the	item (boo	k, mag	azine,		
journal, serial, s	ymposium, catalog, etc.) date, page(s),	volume-issue nui	mber(s), publ	isher, city	and/or co	ountry whe	re publ	ished.)		
	K. HAYASHI; "Inner Glass M			State Lase	er", Proce	edings of 2	15" Las	ser		
	Materials Processing Conference, Dec. 1998, pgs. 23-28. K. MIURA et al., "Formation of Photo-Induced Structures in Glasses with Femtosecond Laser",									
	Proceedings of 42 nd Laser Mat	Proceedings of 42 nd Laser Materials Processing Conference, Nov. 1997, pgs. 105-111.								
	T. SANO et al., "Evaluation of	T. SANO et al., "Evaluation of Processing Characteristics of Silicon with Picosecond Pulse Laser",								
		Preprints of the National Meeting of Japan Welding Society, No. 66, April 2000, pgs 72-73 (with at least partial English translation).								
	partial Eligish translation).				¥-4··					
Examiner				Date Con	sidered					
						1, 1	.1. ** :			
Examiner: Initial	if reference considered, whether or no conformance and not considered. Incl	t citation is in con	tormance with	h MPEP (509; draw	annlicant	gn citat	tion if		
not in	conformance and not considered. Incl	ude copy of this is	orin wini nex	Commun	ication to	аррисана.				